

L Number	Hits	Search Text	DB	Time stamp
130	2	6061306.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/21 15:23
	0	"shuji miyasaka".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 13:52
	107	"miyasaka, shuji ".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 11:56
	311	"miyasaka, shuji ".in. "norimatsu, takeshi".in. "Tshushima, mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 11:58
	14	("miyasaka, shuji ".in. "norimatsu, takeshi".in. "Tshushima, mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 12:05
	1	("miyasaka, shuji ".in. "norimatsu, takeshi".in. "Tshushima, mineo".in. "Ishikawa, tomokazu".in. "sawada, yoshiaki".in.) and hoffman	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 12:58
	121	700/94.ccls. and parallel\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 13:03
	5	("5057998" "5418913" "5491771" "5497373" "5768613").PN.	USPAT	2003/12/18 13:13
	213	712/28.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 14:42
	175	712/28.ccls. and (parallel pipe pipelin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:44
	35	4351025.URPN.	USPAT	2003/12/18 13:36
120266		encod\$3 and decod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:08
	43544	(encod\$3 and decod\$3) and parallel\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:08
	15797	((encod\$3 and decod\$3) and parallel\$3) and (audio sound music acoustic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:09
	242	((((encod\$3 and decod\$3) and parallel\$3) and (audio sound music acoustic)) and (subprocess\$3 sub adj process\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:49
	168	((((encod\$3 and decod\$3) and parallel\$3) and (audio sound music acoustic)) and (subprocess\$3 sub adj process\$3)) and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 14:49

	414	700/94.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:27
	27694	parallel adj process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:27
	9990	(parallel adj process\$3) and (encod\$3 decod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:31
	0	media adj core adj process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:31
	279	341/65.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:31
	66	341/65.ccls. and (audio music acoustic sound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:44
	35	(341/65.ccls. and (audio music acoustic sound)) and (pipe parallel\$3 pipelin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:44
	1281	709/201.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:44
	518	709/201.ccls. and (pipe parallel\$3 pipelin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:51
	152	(709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:51
	6	((709/201.ccls. and (pipe parallel\$3 pipelin\$3)) and (audio music acoustic sound)) not network	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:47
	494	704/500.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 15:51
	54	704/500.ccls. and (pipe parallel\$3 pipelin\$3) with process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 16:36
	2	("5381143" "5815206").PN.	USPAT	2003/12/18 15:55
	6	("5029200" "5384890" "5644310" "5729556" "5774864" "5931934").PN.	USPAT	2003/12/18 16:14
	3	("5371544" "5819215" "5845243").PN.	USPAT	2003/12/18 16:15
	6	("3349375" "3363234" "3533076" "4065808" "4104720" "4128880").PN.	USPAT	2003/12/18 16:21
	474	712/34.ccls. 712/35.ccls. 712/41.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 16:27

	318	(712/34.ccls. 712/35.ccls. 712/41.ccls.) and (pipe parallel\$3 pipeline\$3) with process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/18 16:36
	5	("5349691" "5392297" "5537601" "5630153" "5652903").PN.	USPAT	2003/12/18 16:47
	32	5537601.URPN.	USPAT	2003/12/18 16:55
	4	5911082.URPN.	USPAT	2003/12/18 17:09
	5	("5491828" "5511215" "5541927" "5911082" "6128509").PN.	USPAT	2003/12/18 17:13
	8	("4393468" "4418383" "4760517" "5832294" "5903772" "5911082" "5918065" "5931941").PN.	USPAT	2003/12/18 17:16
	12	5491828.URPN.	USPAT	2003/12/18 17:48
	8	("5418976" "5432804" "5440504" "5454014" "5491771" "5491828" "5504784" "5550870").PN.	USPAT	2003/12/18 17:50
	2	("5053986" "5732234").PN.	USPAT	2003/12/18 18:00
	177	381/22.ccls. 381/23.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 13:54
	67	(381/22.ccls. 381/23.ccls.) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 13:54
	170	712/35.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 17:21
	34	4862407.URPN.	USPAT	2003/12/21 14:48
	5	("4862407" "4943915" "4991078" "4992938" "5062040").PN.	USPAT	2003/12/21 14:59
	12	("3787673" "4104720" "4128876" "4149243" "4249248" "4438488" "4449196" "4530050" "4594655" "4648034" "4763242" "4777613").PN.	USPAT	2003/12/21 15:11
	10	4943915.URPN.	USPAT	2003/12/21 15:13
	32	5537601.URPN.	USPAT	2003/12/21 15:53
	2	5794067.URPN.	USPAT	2003/12/21 15:56
	5	("5349691" "5392297" "5537601" "5630153" "5652903").PN.	USPAT	2003/12/21 15:59
	32	5537601.URPN.	USPAT	2003/12/21 16:02
	77	("Re34363" "4706216" "4739474" "4761755" "4811214" "4870302" "4901268" "4967340" "5014193" "5015884" "5021947" "5023775" "5081375" "5109503" "5123109" "5125801" "5128559" "5142469" "5204935" "5208491" "5226122" "5233539" "5247689" "5287472" "5301344" "5303172" "5336950" "5361373" "5418952" "5421019" "5422823" "5426378" "5430687" "5440245" "5442790" "5444394" "5448186" "5455525" "5457644" "5473266" "5473267" "5475583" "5475803" "5483620" "5485103" "5485104" "5489857" "5491353" "5493239" "5497498" "5506998" "5510730" "5511173" "5513366" "5521837" "5522083" "5532693" "5532957" "5535406" "5537057" "5537601" "5541530" "5544336" "5548773" "5555434" "5559450" "5561738" "5570040" "5583450" "5586044" "5587921" "5588152" "5590345" "5590351" "5708842" "5822608" "5842034").PN.	USPAT	2003/12/21 16:05
	4	("4862407" "5155852" "5442789" "5590345").PN.	USPAT	2003/12/21 17:02
	34	4862407.URPN.	USPAT	2003/12/21 17:05
	528	different adj processing adj (rate speed latency velocity time)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 17:24

	241	(different adj processing adj (rate speed latency velocity time)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 17:24
	116	(different adj processing adj (rate speed latency velocity time)) and parallel and signal with process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 17:24
	321	different adj processing adj (rate speed latency velocity)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 17:24
	76	(different adj processing adj (rate speed latency velocity)) and parallel and signal with process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 19:19
	2	("5450553" "5487173").PN.	USPAT	2003/12/21 17:52
	9	("5721945" "5790824" "5923893" "5968162" "5996058" "6002881" "6003124" "6279096" "6338108").PN.	USPAT	2003/12/21 18:04
	5	("5491828" "5511215" "5541927" "5911082" "6128509").PN.	USPAT	2003/12/21 18:57
	693	700/4.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 19:23
	162	700/4.ccls. and (first and second sub adj signal subsignal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 19:26
	165	700/4.ccls. and (first and second sub adj signal subsignal sub adj process\$3 subprocessor co adj process\$3 coprocess\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/21 19:31
	97	(700/4.ccls. and (first and second sub adj signal subsignal sub adj process\$3 subprocessor co adj process\$3 coprocess\$3)) and (main central core with (processor microprocessor))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 10:32
	35	4351025.URPN.	USPAT	2003/12/21 19:47
	3	("4153941" "4351025" "5220660").PN.	USPAT	2003/12/21 20:00
	442	processor with (three adj times 3T)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 10:38
	237	(processor with (three adj times 3T)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 10:38
	8	processor with (three adj times 3T) adj (faster speed rate) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/22 10:39
	10	5299320.URPN.	USPAT	2003/12/22 10:47
	27	("3781822" "4251861" "4312069" "4316061" "4403286" "4495570" "4584643" "4589066" "4742252" "4754398" "4811210" "4839798" "4843540" "4852001" "4855903" "4860201" "4866664" "4891787" "4954948" "4979097" "5015884" "5031089" "5130984" "5142470" "5146540" "5151623" "5179687").PN.	USPAT	2003/12/22 12:30
	1	5978831.URPN.	USPAT	2003/12/22 13:01
	35	4351025.URPN.	USPAT	2003/12/30 13:20
	34	4937741.URPN.	USPAT	2003/12/30 13:36

	223	712/36.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/30 14:10
	80	712/36.ccls. and stream\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/30 15:47
	779	709/105.ccls. 709/106.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/30 15:48
	287	(709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/30 16:36
	211	((709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3) and (main core central)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/30 16:37
	175	((709/105.ccls. 709/106.ccls.) and parallel with \$5process\$3) and (main core central) with \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 11:31
	287	PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 11:56
	167	(PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 11:57
	43	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel) and (variable adj length Huffman Hoffman)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:57
	35	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel) and (variable adj length Huffman Hoffman) and (inverse MDCT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:58
	12	((((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel) and (variable adj length Huffman Hoffman)) and (inverse MDCT)) and synthesi\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:13
	30	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel) and (variable adj length Huffman Hoffman) adj (\$coding code)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:13
	8	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and parallel) and (variable adj length Huffman Hoffman) adj (\$coding code)) and synthesi\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:13
	36	("3909721" "4048572" "4227152" "4271527" "4525846" "4630287" "4636876" "4751478" "4855692" "4873701" "4891806" "4903125" "4937844" "4958360" "5038219" "5050188" "5086340" "5087975" "5105442" "5115453" "5142353" "5164963" "5166924" "5168509" "5197061" "5267021" "5282019" "5291289" "5311547" "5311550" "5398073" "5452015" "5481412" "5555275" "5565926" "5565932").PN.	USPAT	2003/12/31 13:53

	84	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and (variable adj length Huffman Hoffman))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:57
	76	((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and (variable adj length Huffman Hoffman)) and decod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 13:58
	62	((((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and (variable adj length Huffman Hoffman)) and decod\$3) and (inverse MDCT))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 14:41
	4	((((PCM and audio and encod\$3 and \$2compress\$3 and frequency adj spectrum and time) and (variable adj length Huffman Hoffman)) and decod\$3) and (inverse adj MDCT))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 14:45
	2768	inverse adj quantiz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 14:45
	25	(inverse adj quantiz\$3) and (subband sub adj band) adj synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 15:45
	14	((inverse adj quantiz\$3) and (subband sub adj band) adj synthesis) and Huffman	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:48
	142611	parallel with \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:49
	399	(parallel with \$5process\$3) and (portable hand adj held handheld) with (CD MP3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:57
	120	((parallel with \$5process\$3) and (portable hand adj held handheld) with (CD MP3)) and encod\$3 and decod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:53
	11	((((parallel with \$5process\$3) and (portable hand adj held handheld) with (CD MP3)) and encod\$3 and decod\$3) and huffman)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:53
	33	(portable hand adj held handheld) with (CD MP3) and encod\$3 and decod\$3 and Huffman	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:58
	22	((portable hand adj held handheld) with (CD MP3) and encod\$3 and decod\$3 and Huffman) not (((parallel with \$5process\$3) and (portable hand adj held handheld) with (CD MP3)) and encod\$3 and decod\$3) and huffman)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/31 16:58
	14283	(pipeline pipe adj line) and digital	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 17:55
	13502	(pipeline pipe adj line) and digital and \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:40

	3248	((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:44
	1152	(((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3)) and (throughput through adj put)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:45
	1025	(((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3)) and (throughput through adj put)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:42
	1024	((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3)) and (throughput through adj put)) and parallel) and (times integer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:42
	983	((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3)) and (throughput through adj put)) and parallel) and (integer multiple)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:45
	4621	((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:46
	1622	((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:45
	1452	((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:45
	1386	((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:46
	1033	((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple) with (rate speed frequenc\$3 execut\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:47
	932	((((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple) with (rate speed frequenc\$3 execut\$4)) and (decod\$3 encod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/12 18:47
	143	(((((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple) with (rate speed frequenc\$3 execut\$4)) and Huffman	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 10:17
	17	(((((((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple) with (rate speed frequenc\$3 execut\$4)) and Huffman and (sub adj process\$3 subprocess\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 10:46

	133	(("3883847" "3971927" "4296476" "4330833" "4385363" "4460958" "4475174" "4535320" "4550368" "4587610" "4622545" "4646061" "4680700" "4700175" "4718024" "4718091" "4720871" "4736440" "4754491" "4779223" "4780761" "4791598" "4797850" "4813056" "4823286" "4839826" "4853696" "4907182" "4920426" "4920480" "4935821" "4937774" "4956771" "4965722" "4975976" "4982343" "4983958" "4991112" "5025482" "5029122" "5051840" "5053985" "5060242" "5109333" "5109336" "5109496" "5125042" "5125085" "5142380" "5163103" "5181183" "5185661" "5185694" "5185856" "5195050" "5196946" "5197021" "5204830" "5212559" "5216516" "5223926" "5227789" "5233348" "5237655" "5241222" "5243414" "5249146" "5253053" "5253078" "5254991" "5258941" "5262968" "5268769" "5270832" "5283866" "5299027" "5303058" "5303349" "5307451" "5313577" "5317717" "5321806" "5325092" "5325215" "5333297" "5337319" "5341318" "5349348" "5349651" "5351067" "5371860" "5379394" "5388216" "5392038" "5394515" "5414666" "5428356" "5436734" "5440404" "5446854" "5450557" "5453786" "5467088" "5479527" "5481487" "5483475" "5485557" "5485568" "5485589" "5502804" "5502824" "5504842" "5504912" "5506944" "5509115" "5509137" "5513335" "5515296" "5524075" "5528238" "5528628" "5528764" "5530823" "5530944" "5535291" "5539865" "5544290" "5544342" "5557733" "5561761" "5561772" "5699460" "5778414").PN.	USPAT	2004/01/13 10:36
	121	(("3883847" "3971927" "4296476" "4330833" "4385363" "4460958" "4475174" "4535320" "4550368" "4587610" "4622545" "4646061" "4680700" "4700175" "4718024" "4718091" "4720871" "4736440" "4754491" "4779223" "4780761" "4791598" "4797850" "4813056" "4823286" "4839826" "4853696" "4907182" "4920426" "4920480" "4935821" "4937774" "4956771" "4965722" "4975976" "4982343" "4983958" "4991112" "5025482" "5029122" "5051840" "5053985" "5060242" "5109333" "5109336" "5109496" "5125042" "5125085" "5142380" "5163103" "5181183" "5185661" "5185694" "5185856" "5195050" "5196946" "5197021" "5204830" "5212559" "5216516" "5223926" "5227789" "5233348" "5237655" "5241222" "5243414" "5249146" "5253053" "5253078" "5254991" "5258941" "5262968" "5268769" "5270832" "5283866" "5299027" "5303058" "5303349" "5307451" "5313577" "5317717" "5321806" "5325092" "5325215" "5333297" "5337319" "5341318" "5349348" "5349651" "5351067" "5371860" "5379394" "5388216" "5392038" "5394515" "5414666" "5428356" "5436734" "5440404" "5446854" "5450557" "5453786" "5467088" "5479527" "5481487" "5483475" "5485557" "5485568" "5485589" "5502804" "5502824" "5504842" "5504912" "5506944" "5509115" "5509137" "5513335" "5515296" "5524075" "5528238" "5528628" "5528764" "5530823" "5530944" "5535291" "5539865" "5544290" "5544342" "5557733" "5561761" "5561772" "5699460" "5778414").PN.) and (different varying)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 10:37

	25	(("3883847" "3971927" "4296476" "4330833" "4385363" "4460958" "4475174" "4535320" "4550368" "4587610" "4622545" "4646061" "4680700" "4700175" "4718024" "4718091" "4720871" "4736440" "4754491" "4779223" "4780761" "4791598" "4797850" "4813056" "4823286" "4839826" "4853696" "4907182" "4920426" "4920480" "4935821" "4937774" "4956771" "4965722" "4975976" "4982343" "4983958" "4991112" "5025482" "5029122" "5051840" "5053985" "5060242" "5109333" "5109336" "5109496" "5125042" "5125085" "5142380" "5163103" "5181183" "5185661" "5185694" "5185856" "5195050" "5196946" "5197021" "5204830" "5212559" "5216516" "5223926" "5227789" "5233348" "5237655" "5241222" "5243414" "5249146" "5253053" "5253078" "5254991" "5258941" "5262968" "5268769" "5270832" "5283866" "5299027" "5303058" "5303349" "5307451" "5313577" "5317717" "5321806" "5325092" "5325215" "5333297" "5337319" "5341318" "5349348" "5349651" "5351067" "5371860" "5379394" "5388216" "5392038" "5394515" "5414666" "5428356" "5436734" "5440404" "5446854" "5450557" "5453786" "5467088" "5479527" "5481487" "5483475" "5485557" "5485568" "5485589" "5502804" "5502824" "5504842" "5504912" "5506944" "5509115" "5509137" "5513335" "5515296" "5524075" "5528238" "5528628" "5528764" "5530823" "5530944" "5535291" "5539865" "5544290" "5544342" "5557733" "5561761" "5561772" "5699460" "5778414").PN.) and (different varying) with (rate speed frequenc\$3 throughput through adj put) (((((pipeline pipe adj line) and digital and \$5process\$3) and different with (rate speed frequenc\$3 execut\$4)) and (throughput through adj put)) and parallel) and (integer multiple) with (rate speed frequenc\$3 execut\$4)) and 341/.ccls. 712/31.cccls. and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 10:37
	18		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:11
	47		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:20
	6	\$5process\$3 with parallel with "same" near2 (through adj put throughput)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:26
	0	parallel same (pipeline pipe adj line) same ("same" adj (throughput through adj put)) same different adj (process\$3 rate speed throughput through adj put) same \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:30
	0	parallel same (pipeline pipe adj line) same ("same" adj (throughput through adj put)) same different same \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:29
	1	parallel same (pipeline pipe adj line) same ("same" adj (throughput through adj put))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:30
	23582	timing adj (chart diagram flow) and parallel and (main master central)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:13
	21209	(timing adj (chart diagram flow) and parallel and (main master central)) and \$5process\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:33

	519	((timing adj (chart diagram flow) and parallel and (main master central)) and \$5process\$3) and integer adj multiple	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:34
	1819	((timing adj (chart diagram flow) and parallel and (main master central)) and \$5process\$3) and three adj times	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:34
	92	((((timing adj (chart diagram flow) and parallel and (main master central)) and \$5process\$3) and integer adj multiple) and (((timing adj (chart diagram flow) and parallel and (main master central)) and \$5process\$3) and three adj times)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 11:34
	27	("3781822" "4251861" "4312069" "4316061" "4403286" "4495570" "4584643" "4589066" "4742252" "4754398" "4811210" "4839798" "4843540" "4852001" "4855903" "4860201" "4866664" "4891787" "4954948" "4979097" "5015884" "5031089" "5130984" "5142470" "5146540" "5151623" "5179687").PN.	USPAT	2004/01/13 11:44
	7	("2674733" "3034102" "3226693" "3428946" "3587057" "3702393" "3704452").PN.	USPAT	2004/01/13 11:46
	10	3781822.URPN.	USPAT	2004/01/13 11:47
	1	5978831.URPN.	USPAT	2004/01/13 11:54
	1304	709/201.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:13
	480	709/201.ccls. and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:15
	114	709/201.ccls. and parallel and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:15
	130	709/201.ccls. and parallel and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:16
	113	(709/201.ccls. and parallel and frame) and (main master central core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:34
	696	700/4.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:38
	289	700/3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:34
	16	700/4.ccls. and 700/3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:35
	108	700/4.ccls. and timing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:42
	10	(700/4.ccls. and timing) and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 16:44
	35	4351025.URPN.	USPAT	2004/01/13 13:45

	3	4744064.URPN. synchronous adj multiprocessor with parallel	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 13:46 2004/01/13 16:46
	73	synchronous adj process\$3 with parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 16:48
	9	synchronous adj process\$3 with parallel and FIFO	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 16:55
	11	4943915.URPN. (pipeline pipe adj line) and parallel near3 stage	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 16:53 2004/01/13 16:57
	250	((pipeline pipe adj line) and parallel near3 stage) and timing adj (diagram chart)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:04
	93	((pipeline pipe adj line) and parallel near3 stage) and timing adj (diagram chart)) and frame	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:12
	12	("4325085" "4494108" "4929946" "4973961" "5097261" "5138315" "5225832" "5272478" "5276525" "5313203" "5319457" "5357250").PN.	USPAT	2004/01/13 17:08
	0	709/105.ccIs. and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:13
	0	709/105.ccIs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:13
	0	709/105.ccIs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:23
	3536	718/\$.ccIs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:34
	464	718/105.ccIs.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:35
	0	718/105.ccIs. and paralle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:35
	207	718/105.ccIs. and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:36
	16	718/105.ccIs. and parallel and (pipe adj line pipeline)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/13 17:37
	11	5237686.URPN.	USPAT	2004/01/13 17:42

	25893	709/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/14 10:18
	25893	709.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/14 10:18
	6	("5031089" "5182743" "5241677" "5276881" "5344683" "5649204").PN.	USPAT	2004/01/14 10:21
	8	("4414624" "4635292" "4805227" "4942470" "4979096" "5010515" "5129092" "5136662").PN.	USPAT	2004/01/14 11:15